

Celebrate Golden Wedding Anniversary

Mr. and Mrs. Chas. Lees, of Delia, held open house from 3 to 6 p.m. to their many friends on June 9th, 1950, in honor of their golden wedding anniversary. The house was beautifully decorated with bouquets of mixed flowers.

A three-tier wedding cake decorated with gold roses and banded with golden streamers and smiles, centred the table. Gifts and cards received from their relatives and many friends. The guests were received by the couple's grand-daughter, Miss Norma Stoness, where each signed the guest book. They were then received by Mr. and Mrs. Lees and served a most delicious lunch.

Commencing at 8:30 in the Olympic Theatre, a very entertaining concert was held depicting the highlights in the life of the couple. Thanks go to the teachers and members of the pupils of the Delia school, who were responsible for the program.

At the close of the program, Mrs. Lees was presented with a beautiful bouquet of yellow roses and Mr. D. H. Campbell presented the couple with a purse of money from the community. In a few chosen words Mr. Lees thanked them all.

A dance, at which the couple attended and took part in, followed.

The relatives and out of town guests to attend were—

Mr. and Mrs. L. Ridgeway, Lettbridge; Mr. and Mrs. J. L. Lees and family, Warner; Mr. and Mrs. E. Butler, Fort Toward, Wash.; Mr. and Mrs. J. P. Lyon and family, Cardston; Mr. and Mrs. R. M. Stoness and Leonard, Delia; Mr. and Mrs. R. L. Tiffin and Margaret Lee, Calgary; Miss Norma Stoness and Mr. Douglas Horvick, Drumheller; Mr. and Mrs. E. E. Gunkel, Warner; Mrs. A. V. Patten, Drumheller, and Mr. and Mrs. George Fowler, Eymour.

Tariff on Rayon Fabrics

The Canadian tariff on rayon fabrics is lower than that of any other country which is a significant producer of rayon cloth, according to a study compiled by the Silk and Rayon Institute. Canada levies an average duty of 30% on four standard rayon fabrics as compared with an average duty of 80% levied by 12 other countries.

Among the 16 principal rayon fabric producing countries of the world, there are 13 that have tariffs that are somewhat related to the protection of their domestic industries. In the other three principal countries, the rayon industries of Poland and Russia are State enterprises and Japan is an occupied country.

To make the comparison, the Silk and Rayon Institute took the rates of duty which apply to the bulk of the imports into these 13 countries and compared them on the same group of four standard rayon fabrics.

Great Bear and Great Slave Lakes and Lake Winnipeg are all greater in area than Lake Ontario—Quick Canadian Facts.

THE CANADIAN WHEAT BOARD have asked producers to deliver as early as possible any wheat, oats or barley they intend marketing before July 31st, the end of the greatest crop year.

EARLY DELIVERY WILL ASSURE AN EARLIER FINAL SETTLEMENT TO PRODUCERS OF THESE GRAINS.

Be Sure to Inspect THE FAMOUS WESTERN CROP DUSTER

PIONEER SPRAYERS
Before Purchasing Chemical Applicators

We can supply your requirements of AGRICULTURAL CHEMICALS

IT PAYS TO PULL TO THE PIONEER

PIONEER GRAIN COMPANY LIMITED

Sunbeam News

Mr. and Mrs. Alvin Hodges, of Oids, spent the forepart of last week visiting with relatives here.

Mr. and Mrs. Simon Elliot attended the graduation of their daughter, Hazel, from the Holy Cross Hospital in Calgary, recently.

Messrs. A. Dick and Ray Nelson were business visitors to Rocky Mountain House last week.

Daddy Sinclair went to Edmonton last Tuesday, to attend the wedding of his niece, Margaret Cooper, a former Sunbeam girl.

Tommy Sargent and Alvin Pifer were visitors to Bowden last Tuesday.

Fred Gidlen spent last week in the Colonel Belcher hospital in Calgary.

Mr. and Mrs. French Morrison have gone to Vancouver.

Mrs. George Carter accompanied Mr. and Mrs. Andy Mason on a motor trip to Lettbridge last Tuesday.

Murray Johnson, Vera, Dorcas, Betty and Russell Kundson motored to Oids on Saturday last.

Mr. and Mrs. Dudley Edwards of Munson, visited at the home of Mr. and Mrs. Cecil Edwards last Sunday.

Mr. and Mrs. John Smith, of Calgary, spent the week end with relatives here.

Mrs. Arthur Fraser, of Youngstown, arrived on Tuesday evening's bus to spend a few weeks with her son, Russell, and Mrs. Fraser.

Alex. Cooper spent a couple of days in Edmonton during the week.

Wesley Alfred, from Calgary, spent a short time with Mr. and Mrs. George Carter recently.

Mr. and Mrs. Herman McElroy, of Soudan, were visitors in the district last Sunday.

Mrs. Arthur Gotting, accompanied by her daughter, Betty, were visitors at the home of Mr. and Mrs. Arthur Pontifex last week.

Mr. and Mrs. Ed. Dick, from Drumheller, spent Sunday last at the home of Mr. and Mrs. Alex. Dick.

Tommy Hadland, of Kindersley, Sask., was a visitor at the Nelson home last Saturday.

Alfred Pontifex and Ray Nelson were visitors to Calgary last Monday.

Mr. and Mrs. Ed. Dick, accompanied by their daughter and son, Joan and Peter, of Toronto, spent last week at the home of Mrs. Ethel Desjardins, and continued on their way to Vancouver and California on Wednesday.

Milk and its derivatives, such as cheese, are good sources of calcium in the diet and provide ample phosphorus for its utilization. Other sources, named in order of relative least most, are egg, whole grains and green vegetables.

Local Women Return From Cancer School

Mrs. O. R. Hands (Convenor, Handhills-Drumheller Constituency), and Mrs. A. Hoover, of Delia, a member of Majestic-Parrell Lake Women's Institute, returned from Banff recently where they attended a Cancer Institute organized by the Alberta Women's Institutes in cooperation with the Alberta Division of the Canadian Cancer Society, at the Banff School of Fine Arts, with the theme of "Blueprint for Action." The three day institute was designed to create an informed group of women in all parts of the province, versed in all aspects of the co-ordinated cancer control program. One member from each Institute branch in the southern part of the province was selected to attend the Institute.

During their three day Course, the students heard lectures from outstanding specialists in the cancer field, in the various agencies engaged in the all out fight against cancer. Demonstrations of scientific equipment used in the modern detection and treatment of cancer were also given to the 100 or more Women's Institute members.

Mrs. Hands and Mrs. Hoover have been appointed representatives of the Cancer Information

Service in this locality, and applications for cancer literature as well as enquiries as to the operation of the Canadian Cancer Society's far-reaching welfare programme, may be directed to them.

WORLD PRICES

During the past few years there has been a good deal of discussion about "the world price for wheat." Mr. H. G. D. Howe, in the House of Commons last week stated that he doubted that the Chicago price should be regarded as the world price. The Chicago exchange factors, he said, represented United States domestic prices on wheat, largely bought by the United States government for military relief in sold under Marshall Plan credits. Mr. Howe said it would be much more reasonable to regard the price under the Canada-United Kingdom agreement as the world price.

It might fairly be asked: What has been the world price for wheat? During the immediate post-war years, the demand for that commodity was so keen that the price rose to \$4.00 a ton in some countries, but Canadian export supplies, largely exported in the world kept the price down to around \$1.00, in line with long term commitments to United States purchasers. We have not to hear of Canadian newspaper editors calculating the hundreds of millions of dollars "lost" to Canadian new print firms through standing by their contracts with customers.

What is the world price for labor? Average wages in the United States are one-third higher than in Canada. How many hundreds of millions of dollars has Canadian labor lost because wages in Canada have been lower than those prevailing in the United States?

TIRE BARGAINS!

Sale of Truck Tires at Reduced Prices while present stock lasts
FIRST COME, FIRST SERVED!

	List Price each	Sale Price each
1-900-20-12 ply Goodyear.....	\$146.00	\$115.00
2-8-25-20-15 ply Rayon Logor Tread	128.30	100.00
2-8-25-20-10 ply Goodyear H.M.	99.40	79.00
2-7-50-20-10 ply Rayon Goodyear H.M.	87.05	70.00
3-7-50-17-8 ply Firestone Hisspeed	65.75	52.50
3-7-50-17-8 ply Rayon Goodyear	65.75	52.50
1-7-50-16-8 ply Rayon S.P. H.D. Goodyear	64.00	51.00
3-6-50-16-6 ply Dunlop	41.40	33.00
3-6-50-16-6 ply Firestone	41.40	33.00
2-600-16-6 ply Firestone	33.65	27.00
1-600-16-6 ply Zenith Sure Grip	34.55	28.00

WM. GIBSON, Delia. Phone 28

Milk The Best Food Russia Exports Wheat

Milk is the world's best all-around food, but in its raw, or unpasteurized state, it is an excellent culture medium and a means for the transmission of germs and communicable diseases to humans. Therefore, pasteurized milk is the only safe milk for family consumption.

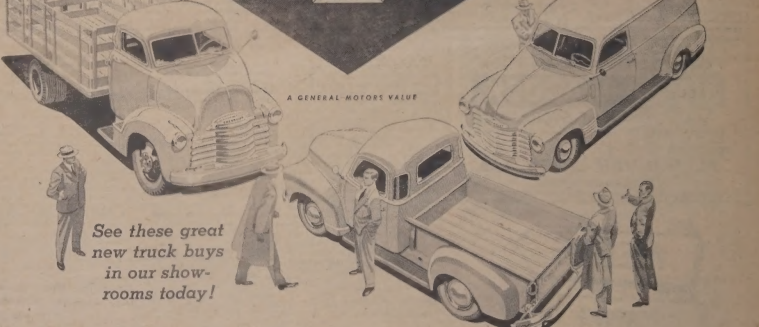
Since the war's end, Russia has been a usual exporter of grain.

Here Are Canada's Most Outstanding Truck Values

ADVANCE-DESIGN

NEW P-1 TRUCKS

CHEVROLET



Performance Leaders

Most Powerful Chevrolet Trucks Ever Built!

Payload Leaders

Cost Less To Operate Per Ton Per Mile

Popularity Leaders

Preferred over the next two makes combined

Price Leaders

Outstandingly low cost of operation and upkeep

On the hill, or on the straightaway, the efficient new Chevrolet P-1 Trucks are far ahead in performance. They give you high pulling power over a wide range of usable road speeds—and high acceleration to cut down total trip time.

For shoddy with lower operating costs per ton per mile. The rugged construction and all-around economy of Chevrolet P-1 Trucks cut running and repair costs—let you deliver the goods with real reductions in cost per ton per mile.

Chevrolet trucks, for the last 12-month period, have earned the most modern owner satisfaction they have earned through the years—proof that Chevrolet is far and away the most valuable truck for you.

From low selling price to high resale value, you get money ahead with Chevrolet trucks. Chevrolet's rock-bottom initial cost—outstandingly low cost of operation and upkeep—and high trade-in value—all add up to the lowest price for you.

FOR AHEAD with all these PLUS FEATURES • THREE GREAT VALVE-IN-HEAD ENGINES: the Husky 310-h.p. Torque-Master, the New 105-h.p. Load-Master and the Impressive 92-h.p. Thrift-Master • to give you greater power per gallon, lower cost per load • IMPROVED CARBURETOR and FRESH-AIR INTAKE • SMOOTHIDING: smoother, quicker acceleration response • DIAPHRAGM SPRING CLUTCH for easy-action engagement • SYNCHRO-MESH TRANSMISSIONS for fast, easy shifting • HYPOID REAR AXLES—up to and including the 2-ton models • DOUBLE ARTICULATED BRACKES—for complete driver control • WIDE-DAKE WHEELS for increased tire mileage • ADVANCE-DESIGN STYLING with the "Cab that Breathes" • BALL-TYPE STEERING for easier handling.

W. D. Fitzsimmons - Dealer.
Phone 24, DELIA.

Acheson Hears Protest On War Preparations

WORLD NEWS IN PICTURES

Railroad Workers Glad To Return To Work



A LANCASTER BOMBER BURNS at Stevenson Field, Winnipeg, after a landing gear collapsed on a take-off, slightly injuring 11 R.C.A.F. crew members. The wreckage and burning plane held up the cockpit of wreckage for four hours.—Central Press Canadian.



GLAD TO RETURN TO WORK—Chicago railroad workers who had been laid off because of the strike of firemen and engineers show their happiness at being given the highest to return to work as a result of settlement of the second-day strike. The settlement came as a surprise as it was expected to spread to other rail lines.—Central Press Canadian.



HOMEOWNER GLAD HIS HOUSE STILL STANDS—Although the Red river flood which has devastated Winnipeg and surrounding farmland. Many of the frame houses both in the city and rural areas have been carried away by the water. The homeowner's house here is fortunate in that his masonry construction guarantees that, though his woodwork and furnishings may be ruined, his house will not float away.—Central Press Canadian.



SIR BASIL BROOKE



THE BOMB

SUSPECT SMOKE BOMB—Discovery of a smoke bomb near Toronto city hall stage has been linked by police with the visit of Sir Basil Brooke, prime minister of Northern Ireland, to that city. The bomb, if set off, would have obscured the building in smoke, though probably would have harmed no one.



FACTORY GIRL—With her husband, the generalissimo, on National China's island nation of Formosa, Mrs. Chiang Kai-shek is one of the sparkplugs of the movement among Formosan women to keep the troops supplied with clothing. She is shown looking at a sewing machine at one of the work centers.—Central Press Canadian.



THE ONTARIO JUNIOR FARMERS EXECUTIVE for the coming year are from left to right: Secretary, Leonard L. Donnelly; Treasurer, Donnelly; Vice-president, Donnelly; President, Donnelly; and Donnelly.—Central Press Canadian.



1941 1945

QUICK WORK—To celebrate the Liberation Day in Berlin, East Zone newspapers were decorated with flowers in honor of the "glorious Red Army which liberated Germany from fascism. To this Soviet war memorial in the British sector, 1,000 young German Communists watched from the East Zone, signified danger and left before the police could arrest them. The Soviet guard is being changed here.



HOPING TO RETURN SOON—The above lower residents of a home for the aged in Winnipeg being evacuated by train to points outside of the city. They already with many other Canadians that left the city hope to return as soon as conditions permit.—Central Press Canadian.



MILITARY SUPPLIES WELCOMED IN BELGIUM—Welcoming a shipment of U.S. military supplies, the first to reach Belgium under the Atlantic Pact agreement, Belgium's acting defense minister, Dethier, speaks at ceremonies on a Brussels pier. In background can be seen one of the artillery pieces in the shipment.—Central Press Canadian.



UNDER THE SIDEWALKS OF NEW YORK—Traded for emergency aid, New York subway passengers patiently wend their way along an underground catwalk to subway after a short street completely paralyzed service in the area. More than 4,000 commuters were led to the street by police and firemen following the mishap. Eight of the passengers were injured slightly.—Central Press Canadian.



RETURNING TO HOMES—Farmers of Central Europe are now making a rapid recovery after the destructions of World War II. This picture was taken in Czechoslovakia and shows German refugee farmers returning to their old homes in Bavaria.—Central Press Canadian.



OUR SONS ARE NOT FOR SLAUGHTER—A group of women paraded to the American embassy in London, Eng., to attract the attention of U.S. Secretary of State Dean Acheson during his visit en route to Paris. The women were protesting war preparations by the United States.—Central Press Canadian.



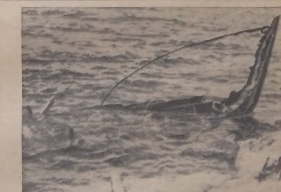
FRENCH GENERAL ON TRIAL—Gen. Charles Mast, former minister of defense, is shown in court.—Central Press Canadian.



REFUGEES—The above picture shows three children of Fort Garry, Winnipeg, who were carried by army duck to safety in a Red Cross shelter in the center of the city during the worst period of the flood.—Central Press Canadian.



SALLY ANN REPEATS WARTIME ROLE—The wartime Salvation Army mobile canteen appeared in Winnipeg during the flood, distributing food and other refreshments to the flood victims. The restaurant on wheels went right up to where the men and women were working.—Central Press Canadian.



TWO DIE IN LAUNCH EXPLOSION—Two men were killed in the explosion which wrecked the Hydram-Electric Power Commission launch at Albany, Ontario, during the flood. The launch was carrying two men and a dog. The launch was carrying two men and a dog.—Central Press Canadian.



CREDITED WITH SAVING THE LIVES OF THE SURVIVING 11 MEN FROM THE LAUNCH, Nelson Frost and Philbert Quinlan jumped into a rowboat when they heard the explosion and took off their men from the blazing launch and helped up the others from the water. There were not enough life preservers for everyone on board the ship.—Central Press Canadian.

Lightning Helmed Guide Airmen To Land Safely

NASHVILLE, Tenn. — Lightning is usually pointed to airmen, but the maintenance crew of an Air Force C-47 transport plane were thankful that the sky was full of it recently. They were probably also thankful for the presence of the most American Airlines pilots and on alert, land-based radio operator.

The distress message came as Air Force C-47, flying at 12,000 feet, was in heavy clouds in the vicinity. The crew was not to report the plane momentarily, about 300 miles northeast of New Orleans, where it was en route to New Orleans.

While the crew was in the air, the radio operator was in the air. The C-47 was radio operator Charles Linderale at the Nashville Airport, and pilot Master Sgt. J. H. Brown and Lt. Col. Brown.

Linderale, chief of the C-47 flight by listening in on the airwaves, the radio operator was in the air. The C-47 was radio operator Charles Linderale at the Nashville Airport, and pilot Master Sgt. J. H. Brown and Lt. Col. Brown.

The good driver has special care for a safety of children and pedestrians. He is not just a driver, but a guide. He is not just a driver, but a guide. He is not just a driver, but a guide.

The good driver has special care for a safety of children and pedestrians. He is not just a driver, but a guide. He is not just a driver, but a guide. He is not just a driver, but a guide.

The good driver has special care for a safety of children and pedestrians. He is not just a driver, but a guide. He is not just a driver, but a guide. He is not just a driver, but a guide.

The good driver has special care for a safety of children and pedestrians. He is not just a driver, but a guide. He is not just a driver, but a guide. He is not just a driver, but a guide.

The good driver has special care for a safety of children and pedestrians. He is not just a driver, but a guide. He is not just a driver, but a guide. He is not just a driver, but a guide.

The good driver has special care for a safety of children and pedestrians. He is not just a driver, but a guide. He is not just a driver, but a guide. He is not just a driver, but a guide.

The good driver has special care for a safety of children and pedestrians. He is not just a driver, but a guide. He is not just a driver, but a guide. He is not just a driver, but a guide.

The good driver has special care for a safety of children and pedestrians. He is not just a driver, but a guide. He is not just a driver, but a guide. He is not just a driver, but a guide.

The good driver has special care for a safety of children and pedestrians. He is not just a driver, but a guide. He is not just a driver, but a guide. He is not just a driver, but a guide.

The good driver has special care for a safety of children and pedestrians. He is not just a driver, but a guide. He is not just a driver, but a guide. He is not just a driver, but a guide.

The good driver has special care for a safety of children and pedestrians. He is not just a driver, but a guide. He is not just a driver, but a guide. He is not just a driver, but a guide.

Chosen For A Reason



Left: This inexpensively-priced jumbo dress and before ensemble of navy and white checked suit crew. Right: Gray, wrinkle-proof dress with matching outer knee line for the better, after being trained previously—Central Press Canada.

INTERESTING ANTIQUE
Vancouver Doctor Buys Piano Believed To Be Oldest In World
—WORTH \$2,800

VANCOUVER, B.C.—A non-musical "Vancouver doctor" may have bought one of the oldest pianos in the world for a mere \$2,800. After nine years, Dr. Robert G. Langston has learned from a piano shop that he possibly had one of the oldest pianos in existence. The piano was built in 1790, and was used in the home of a British official in the East Indies. The piano was built in 1790, and was used in the home of a British official in the East Indies.

YOU'RE TELLING ME
By WILLIAM BITT
Central Press Canada Writer

An Irish gentleman was found for a long time in the neighborhood where they stayed at the time. After a four-year battle of persuasion, the man was found for a long time in the neighborhood where they stayed at the time.

Than Your Father
By Joseph L. Rutherford
He had been born in a small town in Ireland and had reached what might be called the full of years. You would still have died sometime between your 70th and 80th year. The aged were not a problem in those days.

IMMUNIZATION
Many thousands of Canadians are today being vaccinated against smallpox. The young are being vaccinated against smallpox, and the old are being vaccinated against smallpox.

NEW NEW
Radical hearing is not new. The Roman empire was founded in 753 B.C. and was destroyed in 476 A.D. The Roman empire was founded in 753 B.C. and was destroyed in 476 A.D.

HOW RAIL IS FORMED
Rail is caused by windmills caught in the wind. The windmills are caught in the wind, and the windmills are caught in the wind.

FREED AFTER 18 MONTHS
After 18 months, the man was freed. The man was freed after 18 months, and the man was freed after 18 months.

Gasoline Made From Coal

LOUISIANA, N. A. — A new demonstration of making gasoline from coal is being conducted by the United States Bureau of Mines.

Each day about 300 tons of coal, ground nearly as fine as talcum powder, is converted into about 100 gallons of gasoline, plus 50 barrels of kerosene. The process is called "gasification."

The demonstration aims to show that synthetic fuels can be made from coal. The process is called "gasification." The demonstration aims to show that synthetic fuels can be made from coal.

The demonstration also is designed to show that the coal industry can meet the post-war demand for gasoline. The demonstration also is designed to show that the coal industry can meet the post-war demand for gasoline.

The gasoline can be made at the same cost as natural gasoline. The gasoline can be made at the same cost as natural gasoline. The gasoline can be made at the same cost as natural gasoline.

The plant here is an American version of the coal gasification process. The plant here is an American version of the coal gasification process. The plant here is an American version of the coal gasification process.

Buggy Whips
(From the Ottawa Journal)
Buggy whips are no longer used as a means of transport. Buggy whips are no longer used as a means of transport. Buggy whips are no longer used as a means of transport.

SAVES ON COFFEE
Science Produces Bitter Taste
NEW YORK.—Science has a new kitchen article. It is a new kitchen article. It is a new kitchen article.

Men Better Card Players
MONTREAL.—Men are better card players than women. Men are better card players than women. Men are better card players than women.

Ancient Justice
RI. PETER PORT, Germany.
The ancient justice of the law is still in force. The ancient justice of the law is still in force. The ancient justice of the law is still in force.

LEGEND OF CROCUS
Crocuses are flowers that have been known since the time of the Greeks. Crocuses are flowers that have been known since the time of the Greeks.

OWLS OF TWO BREEDS
LONDON.—A bird that looked like an owl was found in the city. A bird that looked like an owl was found in the city.

OWLS OF TWO BREEDS
LONDON.—A bird that looked like an owl was found in the city. A bird that looked like an owl was found in the city.

OWLS OF TWO BREEDS
LONDON.—A bird that looked like an owl was found in the city. A bird that looked like an owl was found in the city.

OWLS OF TWO BREEDS
LONDON.—A bird that looked like an owl was found in the city. A bird that looked like an owl was found in the city.

OWLS OF TWO BREEDS
LONDON.—A bird that looked like an owl was found in the city. A bird that looked like an owl was found in the city.

Fancy Meats Made In A Jiffy

In these busy days of spring housekeeping, the average housewife can't find time to make fancy meats. In these busy days of spring housekeeping, the average housewife can't find time to make fancy meats.

It's a new way of making fancy meats. It's a new way of making fancy meats. It's a new way of making fancy meats.

It's a new way of making fancy meats. It's a new way of making fancy meats. It's a new way of making fancy meats.

It's a new way of making fancy meats. It's a new way of making fancy meats. It's a new way of making fancy meats.

It's a new way of making fancy meats. It's a new way of making fancy meats. It's a new way of making fancy meats.

It's a new way of making fancy meats. It's a new way of making fancy meats. It's a new way of making fancy meats.

It's a new way of making fancy meats. It's a new way of making fancy meats. It's a new way of making fancy meats.

It's a new way of making fancy meats. It's a new way of making fancy meats. It's a new way of making fancy meats.

It's a new way of making fancy meats. It's a new way of making fancy meats. It's a new way of making fancy meats.

It's a new way of making fancy meats. It's a new way of making fancy meats. It's a new way of making fancy meats.

It's a new way of making fancy meats. It's a new way of making fancy meats. It's a new way of making fancy meats.

It's a new way of making fancy meats. It's a new way of making fancy meats. It's a new way of making fancy meats.

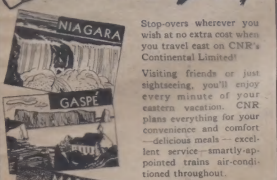
It's a new way of making fancy meats. It's a new way of making fancy meats. It's a new way of making fancy meats.

It's a new way of making fancy meats. It's a new way of making fancy meats. It's a new way of making fancy meats.

It's a new way of making fancy meats. It's a new way of making fancy meats. It's a new way of making fancy meats.

It's a new way of making fancy meats. It's a new way of making fancy meats. It's a new way of making fancy meats.

HOLIDAY IN

WATER CANADA
this year!

Stop-over wherever you wish at no extra cost when you travel east on CNR's limited service—smartly appointed trains air-conditioned throughout.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

—The People's Weekly.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Just think what Sweden could do if she had Canada's oil, coal, water power, forests and minerals. These vast resources will serve our municipal needs in Canada as long as they are owned by a few monopolists.

Searle Precipitation Report

Compiled from the Records of 600 Government and Searle Rain Gauges up to and including June 15, 1950.

During this week a further decline has taken place in the overall moisture condition of the three Prairie Provinces. The total overall moisture condition now stands at 55 per cent of normal, compared with 50 per cent last week. Saskatchewan is now 70 per cent of normal, compared with 75 per cent last week and Manitoba is now 107 per cent of normal, compared with 110 per cent last week.

The rain which has fallen during this present growing season from April 1st to June 15th in Alberta has been 40 per cent of normal, compared with 41 per cent last week. In Saskatchewan these seasonal rains have been 132 per cent of normal, compared with 137 per cent last week and Manitoba now 182 per cent of normal, compared with 185 per cent last week.

In Alberta all Crop Districts have had considerably less rain than normal from April 1st to date, with the exception of Crop Districts 15 and 16, which are slightly better than normal. In Saskatchewan all Crop Districts have had less than normal rainfall, with the exception of Crop District No. 1, which has had approximately normal rainfall. In Manitoba all Crop Districts have had either normal or better than normal rainfall with the exception of 13 and 14, which have had less than normal rainfall.

The overall moisture condition of the three Prairie Provinces, now averaging 55 per cent of normal, is of course, quite low for this time of year. The period is now here when one usually expects generous June rains. The fact that it has been so abundantly, thus the present lack of rainfall in Alberta and Saskatchewan could quite easily be made up. The moisture condition now prevailing in Manitoba, however, warrants an average or normal yield to the crops.

Local and District

Cecil Thompson left this week for a month's stay in Edmonton.

An emergency meeting of the Legion Hall on Friday, June 16th, at 8 p.m. sharp.

Mrs. Bessie Waldorf, of Peace River, spent a few days this week at the home of her parents, Mr. and Mrs. Y. Dechenne.

The interior of the Queen's Hotel is receiving a new coat of paint. Lloyd Kniskern has the contract.

The Delta Cemetery Committee will hold their Annual Tea in the annex of the United Church on Saturday, June 16th, starting at 4 p.m., until 10 p.m.—Admt.

The local branch of the Canadian Legion recently forwarded a cheque in the amount of \$208.50 to the Manitoba Flood Fund. This money represented the proceeds of a dance held in aid of the above, and from individual donations.

Mr. and Mrs. Chas. Lees left for the beginning of this week in company with their daughter and son-in-law, Mr. and Mrs. E. Baller, of Fort McMurray and Wash., U.S.A., where they will spend two months. Afterwards they will spend a month at the home of their son and daughter-in-law, Mr. and Mrs. John Lees, at Warner.

The Delta Times

Subscription rates \$2.00 per annum in advance.
Classified Advertising, such as Lost, Stolen, Stray, Auction, Wanted or For Sale, Ad., Six per line first insertion, five per line each subsequent insertion. Day rate one line each subsequent insertion.
Display Advertising and Local Ad. rates on application.
Changes of advertising must reach this office not later than noon each Tuesday to insure insertion in the following issue.

THURSDAY, JUNE 15, 1950

DON'T SAY HOW OR WHY
Municipalities in Sweden have abolished municipal taxes entirely. The Financial Post, And, says that paper, "They have done without the slightest sacrifice in municipal services. In fact, by their schools, roads, parks and public buildings, etc., are equal if not superior to ours."

The "The" paper, which has made this possible, says the Financial Post, is the forested areas. But how do the forested areas in Sweden happen to have abolished taxes, and why have not the forested areas in Canada succeeded in abolishing all our municipal taxes? The Financial Post, for some reason, avoided that part of the story. But that is the part which Canadians need to know. The truth about that is, that the forests of Sweden are the public domain. The people own the forests and because they own them and recognize that in them is an important source of social wealth, the people of Sweden to it that forests are not burned down through carelessness, or robbed or denuded by some commercial corporation. Public ownership of the forests did not take initiative out of the Swedes. On the contrary, it put sufficient initiative into them to enable them to accomplish adequate protection

STEPS TO CHECK DREAD

POISON GAS IN CARS

Reports continue to tell of the tolls of motorcars by carbon monoxide in Alberta and other provinces across the Dominion. In some cases there have been double fatalities from this deadly poison gas.

It is apparent that the fact that venting action is possible in the design of the motor chemicals which come from the motor of an automobile is not generally known.

It is also apparent that the danger is not generally known. In a recent investigation, one out of every 20 cars picked at random and tested with instruments, indicated sufficient carbon monoxide gas to be dangerous to health.

The danger is much greater than most people suppose. In a recent investigation, one out of every 20 cars picked at random and tested with instruments, indicated sufficient carbon monoxide gas to be dangerous to health.

1. Never have your motor running while garage doors are closed.
2. Never have all windows of a car completely closed. Children sleeping on rear seat of closed or poorly ventilated car have been asphyxiated.
3. Have a regular inspection of the exhaust system.
4. Have the motor of the car for long at a time with the car standing still.

New Early Cabbage Tester

Canadian Arco, a user early cabbage developed, in the Division of Horticulture, Control Experimental Farm, Ottawa, has been tested again. It has been found to be a 4-day tester, need be using nothing less than the year, and it is hoped that this condition may be available in 1951.

Mines are operated in every province of Canada except Prince Edward Island.

Get the most out of Weed-No-More

YOU save the results of weed control with Agricultural Weed-No-More last year! Bigger yields! Lower dockage costs! Excellent results even under adverse weather conditions! Now, this year, you can get the same superior weed control at less cost.

New Product gives 27% more coverage

The new Weed-No-More "80" gives an average coverage of approximately 27% more acreage on small grains than the 1949 Weed-No-More.

Weed-No-More "80" Goes Farther per Gallon

because it contains 80-ounces of 2,4-D acid. 60% more acid than last year.

Weed-No-More "80" costs less

to use than last year. In 1949 the cost of the product on an acid content basis was 22.6¢ per ounce. The new Weed-No-More "80" costs you only 12.2¢ per ounce of acid. The reduction in cost of acid amounts to 46%.

Kill Weeds in your Wheat

cane, barley, rye and that with Weed-No-More "80". It penetrates quickly... rainfall minutes after application cannot wash it off. It acts fast... kills weeds more quickly than any other type of weed-killer. It's safe... used according to directions, it will not harm crops.

7,500 Test Plots used

To develop Weed-No-More "80", 25 separate formulations were tested, on over 7,500 test plots. Over 100,000 individual plots were tested. Out of this total, only one outstanding weed-killer formulation—Weed-No-More "80".

The tests showed that the most effective weed-killer contained four ingredients—oil, coupler, ammonia, and water. Any formulation that lacked any one of these ingredients was found to be inferior. Each ingredient was tested, to be absolutely certain the most effective ingredients possible were used.

The Right Oil—in Weed-No-More "80" increases effectiveness without increasing danger of crop damage. It was the best of 200 test oils.

The Right Coupler—in Weed-No-More "80" maintains form in perfect condition irrespective of storage or date of use.

The Right Emulsifier—in Weed-No-More "80" assures good emulsion stability. Gives the uniform distribution and efficient coverage.

The Right Ester—in Weed-No-More "80" is the best available for the way coatings of weed leaves and is the best vehicle of the active elements.

Weed-No-More "80"

The Greatest Name in Weed Killers!
Now Available at:
L. E. FITZSIMMONS & SON,
W. D. LARDER, Drug Sundries,
D. J. WATERS, Hardware.

RADIO

The following are among the high lights of programs to be heard over CBC stations on Thursday, Friday, Saturday and Sunday, June 15, 16, 17 and 18. All time mentioned are Mountain Standard Time.

THURSDAY, JUNE 15
4:00 p.m. CBC Open House.
4:15 p.m. Zed McCarty.
4:45 p.m. Western Film.
5:00 p.m. Keyboard and Console.
5:45 p.m. CBC News.
6:00 p.m. Weather.
6:00 p.m. Melodie Mode.
6:30 p.m. Western and Stage.
7:00 p.m. CBC National News.
7:15 p.m. News Roundup.
7:30 p.m. Melodie Mode.
8:00 p.m. CBC Round Table.
8:30 p.m. Mainly Music.
8:45 p.m. Vancouver Concert.
9:00 p.m. CBC News.
9:15 p.m. Weather.
9:30 p.m. Focus.
9:45 p.m. Winnipeg Drama.
FRIDAY, JUNE 16
4:00 p.m. Rocky Serrano.
4:15 p.m. Rocky Serrano.
4:45 p.m. Don Messer.
5:00 p.m. Tales of the Minstrel.
5:15 p.m. Super Violins.
5:45 p.m. CBC News.
6:00 p.m. Thomas Inceham.
6:30 p.m. CBC National News.
7:00 p.m. News Roundup.
7:15 p.m. Melodie Mode.
7:30 p.m. CBC Round Table.
7:45 p.m. Mainly Music.
8:00 p.m. CBC News.
8:15 p.m. Weather.
8:30 p.m. Focus.
8:45 p.m. CBC News.
9:00 p.m. Weather.
9:15 p.m. Focus.
9:30 p.m. CBC News.
9:45 p.m. Weather.

10:30 p.m. Canadian Short Stories.
10:45 p.m. Canadian Short Stories.
11:00 p.m. Canadian Short Stories.
11:15 p.m. Canadian Short Stories.
11:30 p.m. Canadian Short Stories.
11:45 p.m. Canadian Short Stories.
12:00 p.m. Canadian Short Stories.
12:15 p.m. Canadian Short Stories.
12:30 p.m. Canadian Short Stories.
12:45 p.m. Canadian Short Stories.
1:00 p.m. Canadian Short Stories.
1:15 p.m. Canadian Short Stories.
1:30 p.m. Canadian Short Stories.
1:45 p.m. Canadian Short Stories.
2:00 p.m. Canadian Short Stories.
2:15 p.m. Canadian Short Stories.
2:30 p.m. Canadian Short Stories.
2:45 p.m. Canadian Short Stories.
3:00 p.m. Canadian Short Stories.
3:15 p.m. Canadian Short Stories.
3:30 p.m. Canadian Short Stories.
3:45 p.m. Canadian Short Stories.
4:00 p.m. Canadian Short Stories.
4:15 p.m. Canadian Short Stories.
4:30 p.m. Canadian Short Stories.
4:45 p.m. Canadian Short Stories.
5:00 p.m. Canadian Short Stories.
5:15 p.m. Canadian Short Stories.
5:30 p.m. Canadian Short Stories.
5:45 p.m. Canadian Short Stories.
6:00 p.m. Canadian Short Stories.
6:15 p.m. Canadian Short Stories.
6:30 p.m. Canadian Short Stories.
6:45 p.m. Canadian Short Stories.
7:00 p.m. Canadian Short Stories.
7:15 p.m. Canadian Short Stories.
7:30 p.m. Canadian Short Stories.
7:45 p.m. Canadian Short Stories.
8:00 p.m. Canadian Short Stories.
8:15 p.m. Canadian Short Stories.
8:30 p.m. Canadian Short Stories.
8:45 p.m. Canadian Short Stories.
9:00 p.m. Canadian Short Stories.
9:15 p.m. Canadian Short Stories.
9:30 p.m. Canadian Short Stories.
9:45 p.m. Canadian Short Stories.
10:00 p.m. Canadian Short Stories.
10:15 p.m. Canadian Short Stories.
10:30 p.m. Canadian Short Stories.
10:45 p.m. Canadian Short Stories.
11:00 p.m. Canadian Short Stories.
11:15 p.m. Canadian Short Stories.
11:30 p.m. Canadian Short Stories.
11:45 p.m. Canadian Short Stories.
12:00 p.m. Canadian Short Stories.
12:15 p.m. Canadian Short Stories.
12:30 p.m. Canadian Short Stories.
12:45 p.m. Canadian Short Stories.
1:00 p.m. Canadian Short Stories.
1:15 p.m. Canadian Short Stories.
1:30 p.m. Canadian Short Stories.
1:45 p.m. Canadian Short Stories.
2:00 p.m. Canadian Short Stories.
2:15 p.m. Canadian Short Stories.
2:30 p.m. Canadian Short Stories.
2:45 p.m. Canadian Short Stories.
3:00 p.m. Canadian Short Stories.
3:15 p.m. Canadian Short Stories.
3:30 p.m. Canadian Short Stories.
3:45 p.m. Canadian Short Stories.
4:00 p.m. Canadian Short Stories.
4:15 p.m. Canadian Short Stories.
4:30 p.m. Canadian Short Stories.
4:45 p.m. Canadian Short Stories.
5:00 p.m. Canadian Short Stories.
5:15 p.m. Canadian Short Stories.
5:30 p.m. Canadian Short Stories.
5:45 p.m. Canadian Short Stories.
6:00 p.m. Canadian Short Stories.
6:15 p.m. Canadian Short Stories.
6:30 p.m. Canadian Short Stories.
6:45 p.m. Canadian Short Stories.
7:00 p.m. Canadian Short Stories.
7:15 p.m. Canadian Short Stories.
7:30 p.m. Canadian Short Stories.
7:45 p.m. Canadian Short Stories.
8:00 p.m. Canadian Short Stories.
8:15 p.m. Canadian Short Stories.
8:30 p.m. Canadian Short Stories.
8:45 p.m. Canadian Short Stories.
9:00 p.m. Canadian Short Stories.
9:15 p.m. Canadian Short Stories.
9:30 p.m. Canadian Short Stories.
9:45 p.m. Canadian Short Stories.
10:00 p.m. Canadian Short Stories.
10:15 p.m. Canadian Short Stories.
10:30 p.m. Canadian Short Stories.
10:45 p.m. Canadian Short Stories.
11:00 p.m. Canadian Short Stories.
11:15 p.m. Canadian Short Stories.
11:30 p.m. Canadian Short Stories.
11:45 p.m. Canadian Short Stories.
12:00 p.m. Canadian Short Stories.
12:15 p.m. Canadian Short Stories.
12:30 p.m. Canadian Short Stories.
12:45 p.m. Canadian Short Stories.
1:00 p.m. Canadian Short Stories.
1:15 p.m. Canadian Short Stories.
1:30 p.m. Canadian Short Stories.
1:45 p.m. Canadian Short Stories.
2:00 p.m. Canadian Short Stories.
2:15 p.m. Canadian Short Stories.
2:30 p.m. Canadian Short Stories.
2:45 p.m. Canadian Short Stories.
3:00 p.m. Canadian Short Stories.
3:15 p.m. Canadian Short Stories.
3:30 p.m. Canadian Short Stories.
3:45 p.m. Canadian Short Stories.
4:00 p.m. Canadian Short Stories.
4:15 p.m. Canadian Short Stories.
4:30 p.m. Canadian Short Stories.
4:45 p.m. Canadian Short Stories.
5:00 p.m. Canadian Short Stories.
5:15 p.m. Canadian Short Stories.
5:30 p.m. Canadian Short Stories.
5:45 p.m. Canadian Short Stories.
6:00 p.m. Canadian Short Stories.
6:15 p.m. Canadian Short Stories.
6:30 p.m. Canadian Short Stories.
6:45 p.m. Canadian Short Stories.
7:00 p.m. Canadian Short Stories.
7:15 p.m. Canadian Short Stories.
7:30 p.m. Canadian Short Stories.
7:45 p.m. Canadian Short Stories.
8:00 p.m. Canadian Short Stories.
8:15 p.m. Canadian Short Stories.
8:30 p.m. Canadian Short Stories.
8:45 p.m. Canadian Short Stories.
9:00 p.m. Canadian Short Stories.
9:15 p.m. Canadian Short Stories.
9:30 p.m. Canadian Short Stories.
9:45 p.m. Canadian Short Stories.
10:00 p.m. Canadian Short Stories.
10:15 p.m. Canadian Short Stories.
10:30 p.m. Canadian Short Stories.
10:45 p.m. Canadian Short Stories.
11:00 p.m. Canadian Short Stories.
11:15 p.m. Canadian Short Stories.
11:30 p.m. Canadian Short Stories.
11:45 p.m. Canadian Short Stories.
12:00 p.m. Canadian Short Stories.
12:15 p.m. Canadian Short Stories.
12:30 p.m. Canadian Short Stories.
12:45 p.m. Canadian Short Stories.
1:00 p.m. Canadian Short Stories.
1:15 p.m. Canadian Short Stories.
1:30 p.m. Canadian Short Stories.
1:45 p.m. Canadian Short Stories.
2:00 p.m. Canadian Short Stories.
2:15 p.m. Canadian Short Stories.
2:30 p.m. Canadian Short Stories.
2:45 p.m. Canadian Short Stories.
3:00 p.m. Canadian Short Stories.